EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		@pd<"20010421" and ("neural networks" or "neural network") and (train$4 same (ide or "inteligent drive")	US-PGPUB; USPAT	OR	OFF	2006/03/03 10:43
		@pd20010421 and (cpu same "external frequency")	US-PGPUB; USPAT	OR	OFF	2006/03/03 15:25
L1	1	"6163583".pn.	US-PGPUB; USPAT	OR	OFF	2006/03/03 15:27
L2	1	"6219642".pn.	US-PGPUB; USPAT	OR	OFF	2006/03/03 15:28
L3	1	"6092018".pn.	US-PGPUB; USPAT	OR	OFF	2006/03/03 15:29
L4	1	"6715089".pn.	US-PGPUB; USPAT	OR	OFF	2006/03/03 15:30
L5	1	"6216234".pn.	US-PGPUB; USPAT	OR	OFF	2006/03/03 15:30
S1	329	706/15.ccls.	US-PGPUB; USPAT	OR	OFF	2006/03/02 11:04
S2	124	S1 and frequency	US-PGPUB; USPAT	AND	OFF	2005/09/02 14:48
S3	0	S1 and "clock speed"	US-PGPUB; USPAT	AND	OFF	2005/09/02 13:11
S4	19572	cpu same (frequency or "clock speed")	US-PGPUB; USPAT	AND	OFF	2005/09/02 13:12
S5	5	S1 and S4	US-PGPUB; USPAT	AND	OFF	2005/09/02 13:14
S6	1890	chen and tseng	US-PGPUB; USPAT	AND	OFF	2005/09/02 13:15
S7	72	S6 and CPU	US-PGPUB; USPAT	AND	OFF	2005/09/02 13:19
S8	0	chen and "Yur-Dar tseng"	US-PGPUB; USPAT	AND	OFF	2005/09/02 13:16

EAST Search History

S9	0	"Yur-Dar tseng"	US-PGPUB; USPAT	AND	OFF	2005/09/02 13:16
S10	58573	changing same frequency	US-PGPUB; USPAT	AND	OFF	2005/09/02 13:19
S11	4	S10 and 706/15.ccls.	US-PGPUB; USPAT	AND	OFF	2005/09/02 13:23
S12	44	706/15.ccls. and cpu	US-PGPUB; USPAT	AND	OFF	2005/09/02 13:26
S13	124	706/15.ccls. and frequency	US-PGPUB; USPAT	AND	OFF	2005/09/02 13:25
S14	0	706/15.ccls. and "clock speed"	US-PGPUB; USPAT	AND	OFF	2005/09/02 13:25
S15	882831	frequency or "clock speed"	US-PGPUB; USPAT	AND	OFF	2005/09/02 14:51
S16	165	neur and S15	US-PGPUB; USPAT	AND	OFF	2005/09/02 15:03
S17	647	713/501.ccls.	US-PGPUB; USPAT	AND	OFF	2005/09/02 15:04
S18	50	S17 and vector	US-PGPUB; USPAT	AND	OFF	2005/09/02 15:04
S19	50	("6312393" "6388672" "5553012" "5726924" "6292830" "5469530" "6134344" "6252544" "6429812" "5258934" "4904881" "4999525" "5201029" "5954783" "6405132" "5568414" "5185848" "5490223" "5748769" "5751913" "5588090" "5742741" "6067536" "6385268" "5784309" "5649066" "5410477" "5630019" "5887223" "5619619" "5755212" "5832183" "6393569" "4906865" "5282131" "5412163" "5571969" "6839634" "4912651" "4950917" "5640494" "4554511" "5949367" "4904882" "4943556" "5438646" "5450315" "5455892" "5568591" "5867593").pn.	US-PGPUB; USPAT	OR	OFF	2005/09/22 13:55

EAST Search History

S20	50	("5040215" "5179624" "5337371" "5365158" "5377307" "5495498" "5505057" "5559929" "5561741" "5638125" "5649067" "5659667" "5681496" "5794190" "5802507" "5864693" "5872864" "5937398" "5949830" "5950181" "5995953" "6247001" "6249606" "6353766" "4931674" "5321270" "5383042" "4972363" "5014235" "5619444" "6400754" "4873661" "4933871" "5061866" "5256911" "5293454" "5459665" "5684699" "5712796" "5751915" "5765119" "5806053" "5924085" "6058386" "6327581" "6424956" "6430993" "6473084" "5379352").pn.	US-PGPUB; USPAT	OR	OFF	2005/09/22 13:55
S21	50	("5506998" "6476046" "6539368" "5835849" "4374427" "5703873" "5929670" "6259723" "5611021" "5680516" "5276710" "5977820" "5375250" "5627586" "5790757" "6340673" "5425108" "5473284" "6391627" "5497377" "5535433" "5618045" "5845310" "6012004" "6018783" "6023725" "6049886" "6064437" "6081868" "6097506" "6274564" "6314097" "6317700" "6347092" "5612810" "6423001" "6088800" "6098122" "6205458" "6434699" "6502120" "6516331" "5377306" "5475793" "5359232" "5274832" "5386384" "4962342" "5008833" "5398302").pn.	US-PGPUB; USPAT	OR	OFF	2005/09/22 13:56
S22	50	("5430890" "5475795" "5479575" "5579353" "5634087" "5682503" "5710830" "5870729" "6078857" "6269351" "6577700" "5483286" "5787028" "5835488" "6178436" "6324224" "6327316" "6381727" "6584441" "6044332" "6370475" "5655127" "6166825" "5235531" "5467297" "5576549" "5808923" "4408283" "4597011" "4616192" "4996696" "5592128" "6081135" "6251010" "6321177" "6856203" "5917414" "6261679" "4580039" "5446847" "5684987" "6185513" "5845285" "6035295" "4841454" "5008662" "5021950" "5272657" "5307058" "5361290").pn.	US-PGPUB; USPAT	OR	OFF	2005/09/22 13:56
S23	200	S19 or S20 or S21 or S22	US-PGPUB; USPAT	OR	OFF	2005/09/22 14:55
S24	1	"20020171603"	US-PGPUB; USPAT	OR	OFF	2005/09/22 14:56
S25	1	S24 and radial	US-PGPUB; USPAT	OR	OFF	2005/09/22 15:28
S26	397	S23 or 705/15.ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/22 15:29

EAST Search History

Ref	Hits	Search Query	Databases	Operator	Default	Date/Time
S27	137	S26 and neural	US-PGPUB; USPAT	OR	OFF	2005/09/22 15:34
S28	31	S27 and cpu	US-PGPUB; USPAT	OR	OFF	2005/09/22 15:37
S29	36529	cpu same speed	US-PGPUB; USPAT	SAME	OFF	2005/09/22 15:37
S30	56692	clock same speed	US-PGPUB; USPAT	SAME	OFF	2005/09/22 15:37
S31	19036	cpu same frequency	US-PGPUB; USPAT	SAME	OFF	2005/09/22 15:37
S32	103004	clock same frequency	US-PGPUB; USPAT	SAME	OFF	2005/09/22 15:37
S33	165226	S29 or S30 or S31 or S32	US-PGPUB; USPAT	OR	OFF	2005/09/22 15:38
S34	18007	change same S33	US-PGPUB; USPAT	OR	OFF	2005/09/22 15:39
S35	93	neural and S34	US-PGPUB; USPAT	AND	OFF	2005/09/23 07:04
S36	0	"20020119583" and vector	US-PGPUB; USPAT	AND	OFF	2005/09/23 06:57
S37	1	"20020119583" and change	US-PGPUB; USPAT	AND	OFF	2005/09/23 06:59
S38	1	"20020119583" and frequency	US-PGPUB; USPAT	AND	OFF	2005/09/23 06:59
S39	36529	cpu same speed	US-PGPUB; USPAT	SAME	OFF	2005/09/23 07:05
S40	56692	clock same speed	US-PGPUB; USPAT	SAME	OFF	2005/09/23 07:05
S41	19036	cpu same frequency	US-PGPUB; USPAT	SAME	OFF	2005/09/23 07:05
S42	103004	clock same frequency	US-PGPUB; USPAT	SAME	OFF	2005/09/23 07:05

EAST Search History

S43	165226	S39 or S40 or S41 or S42	US-PGPUB; USPAT	OR	OFF	2005/09/23 07:05
S44	18007	change same S43	US-PGPUB; USPAT	OR	OFF	2005/09/23 07:05
S45	3193	S44 and ("change frequency" or "frequency change")	US-PGPUB; USPAT	AND	OFF	2005/09/23 07:05
S46	0	S45 and (706/15.ccls. or 706/45.ccls. or 706/900.ccls)	US-PGPUB; USPAT	AND	OFF	2005/09/23 07:16
S47	0	S45 <py2002	US-PGPUB; USPAT	AND	OFF	2005/09/23 07:28
S48	0	S45 <"py.2002."	US-PGPUB; USPAT	AND	OFF	2005/09/23 07:29
S49	1913	S45 and @py<"2002"	US-PGPUB; USPAT	AND	OFF	2005/09/23 07:31
S50	1736	S45 and @py<"2001"	US-PGPUB; USPAT	AND	OFF	2005/09/23 07:31
S51	1595	S45 and @py<"2000"	US-PGPUB; USPAT	AND	OFF	2005/09/23 07:35
S52	4	S45 and "change clock speed"	US-PGPUB; USPAT	AND	OFF	2005/09/23 07:42
S53	3	"6859884".pn. or "5163146".pn. or "20020171603"	US-PGPUB; USPAT	AND	OFF	2005/09/23 08:00
S54	1	S53 and vector	US-PGPUB; USPAT	AND	OFF	2005/09/23 08:38
S55	1	S53 and " execution control unit "	US-PGPUB; USPAT	AND	OFF	2005/09/23 08:41
S56	1	S53 and " variable frequency "	US-PGPUB; USPAT	AND	OFF	2005/09/23 08:42
S57	2	S53 and " register "	US-PGPUB; USPAT	AND	OFF	2005/09/23 08:50
S58	2	S53 and " parameter "	US-PGPUB; USPAT	AND	ON	2005/09/23 09:03

EAST Search History

S59	3	S53 and " input "	US-PGPUB; USPAT	AND	ON	2005/09/23 09:09
S60	1	S53 and " neural "	US-PGPUB; USPAT	AND	ON	2005/09/23 09:14
S61	2	S53 and " clock speed "	US-PGPUB; USPAT	AND	ON	2005/09/23 09:14
S62	50	("6312393" "6388672" "5553012" "5726924" "6292830" "5469530" "6134344" "6252544" "6429812" "5258934" "4904881" "4999525" "5201029" "5954783" "6405132" "5568414" "5185848" "5490223" "5748769" "5751913" "5588090" "5742741" "6067536" "6385268" "5784309" "5649066" "5410477" "5630019" "5887223" "5619619" "5755212" "5832183" "6393569" "4906865" "5282131" "5412163" "5571969" "6839634" "4912651" "4950917" "5640494" "4554511" "5949367" "4904882" "4943556" "5438646" "5450315" "5455892" "5568591" "5867593").pn.	US-PGPUB; USPAT	OR	OFF	2005/09/23 10:51
S63	50	("5040215" "5179624" "5337371" "5365158" "5377307" "5495498" "5505057" "5559929" "5561741" "5638125" "5649067" "5659667" "5681496" "5794190" "5802507" "5864693" "5872864" "5937398" "5949830" "5950181" "5995953" "6247001" "6249606" "6353766" "4931674" "5321270" "5383042" "4972363" "5014235" "5619444" "6400754" "4873661" "4933871" "5061866" "5256911" "5293454" "5459665" "5684699" "5712796" "5751915" "5751916" "5765119" "5806053" "5924085" "6058386" "6327581" "6424956" "6430993" "6473084" "5379352").pn.	US-PGPUB; USPAT	OR	OFF	2005/09/23 10:51
S64	50	("5506998" "6476046" "6539368" "5835849" "4374427" "5703873" "5929670" "6259723" "5611021" "5680516" "5276710" "5977820" "5375250" "5627586" "5790757" "6340673" "5425108" "5473284" "6391627" "5497377" "5535433" "5618045" "5845310" "6012004" "6018783" "6023725" "6049886" "6064437" "6081868" "6097506" "6274564" "6314097" "6317700" "6347092" "5612810" "6423001" "6088800" "6098122" "6205458" "6434699" "6502120" "6516331" "5377306" "5475793" "5359232" "5274832" "5386384" "4962342" "5008833" "5398302").pn.	US-PGPUB; USPAT	OR	OFF	2005/09/23 10:51

EAST Search History

S65	50	("5430890" "5475795" "5479575" "5579353" "5634087" "5682503" "5710830" "5870729" "6078857" "6269351" "6577700" "5483286" "5787028" "5835488" "6178436" "6324224" "6327316" "6381727" "6584441" "6044332" "6370475" "5655127" "6166825" "5235531" "567297" "5576549" "5808923" "4408283" "4597011" "4616192" "4996696" "5592128" "6081135" "6251010" "6321177" "6856203" "5917414" "6261679" "4580039" "5446847" "5684987" "6185513" "5845285" "6035295" "4841454" "5008662" "5021950" "5272657" "5307058" "5361290").pn.	US-PGPUB; USPAT	OR	OFF	2005/09/23 10:51
S66	200	S62 or S63 or S64 or S65	US-PGPUB; USPAT	OR	OFF	2005/09/23 10:54
S67	4	S66 and ("cpu speed" or "clock speed'")	US-PGPUB; USPAT	OR	OFF	2005/09/23 13:57
S68	1	"20050182988"	US-PGPUB; USPAT	OR	OFF	2005/09/23 14:24
S69	3395	"clock skew"	US-PGPUB; USPAT	OR	OFF	2005/09/23 14:25
S70	1571	S69 and @py<"2002"	US-PGPUB; USPAT	AND	OFF	2005/09/23 14:29
S71	1787	706/1.ccls. or 706/15.ccls. or 706/45.ccls. or 706/900.ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/23 14:29
S72	0	S70 and S71	US-PGPUB; USPAT	AND	OFF	2005/09/23 14:31
S73	0	"9904814".pn.	US-PGPUB; USPAT	AND	OFF	2005/09/23 14:31
S74	111	"changing clock speed"	US-PGPUB; USPAT	OR	OFF	2005/09/27 09:52
S75	67	S74 and cpu	US-PGPUB; USPAT	OR	OFF	2005/09/27 10:37
S76	7	"changing cpu frequency"	US-PGPUB; USPAT	OR	OFF	2005/09/27 10:38
S77	0	"altering cpu frequency"	US-PGPUB; USPAT	OR	OFF	2005/09/27 10:38

EAST Search History

		Query	Databases	Operator	Plurals	Time Stamp
S78	0	"skewing cpu frequency"	US-PGPUB; USPAT	OR	OFF	2005/09/27 10:39
S79	7	"clock multiplier factor"	US-PGPUB; USPAT	OR	OFF	2005/09/27 10:59
S80	0	changing near/4 "clock multiplier factor"	US-PGPUB; USPAT	NEAR	OFF	2005/09/27 10:59
S81	0	changing near/6 "clock multiplier factor"	US-PGPUB; USPAT	NEAR	OFF	2005/09/27 11:00
S82	2	changing same "clock multiplier factor"	US-PGPUB; USPAT	SAME	OFF	2005/09/27 11:00
S83	6	"6163583".pn. or "6118129".pn. or "6029117".pn. or "5977548".pn. or "5802550".pn. or "5784598".pn.	US-PGPUB; USPAT	OR	OFF	2005/09/27 12:51
S84	0	S83 and neural	US-PGPUB; USPAT	AND	OFF	2005/09/27 13:41
S85	0	"6163583".pn. and neural	US-PGPUB; USPAT	OR	OFF	2005/09/27 13:45
S86	0	"6163583".pn. and previous	US-PGPUB; USPAT	OR	OFF	2005/09/27 13:46
S87	1	"6163583".pn. and "second clock"	US-PGPUB; USPAT	OR	OFF	2005/09/27 14:16
S88	0	"6163583".pn. and "clock multiplier"	US-PGPUB; USPAT	OR	OFF	2005/09/27 13:47
S89	1	"6163583".pn. and "first clock"	US-PGPUB; USPAT	OR	OFF	2005/09/27 15:04
S90	0	"6163583".pn. and "neural"	US-PGPUB; USPAT	OR	OFF	2005/09/27 15:04
S91	1	"6163583".pn. and "finite"	US-PGPUB; USPAT	OR	OFF	2005/09/27 15:04
S92	1	"20020171603"	US-PGPUB; USPAT	OR	OFF	2005/09/28 10:51
S93	1	S92 and ide	US-PGPUB; USPAT	OR	OFF	2005/09/28 10:52

EAST Search History

S94	1	S92 and dma	US-PGPUB; USPAT	OR	OFF	2005/09/28 11:11
S95	1	S92 and pci	US-PGPUB; USPAT	OR	OFF	2005/09/28 12:18
S96	1	S92 and gaussian	US-PGPUB; USPAT	OR	OFF	2005/09/28 12:23
S97	1	S92 and multiquadric	US-PGPUB; USPAT	OR	OFF	2005/09/28 13:24
S98	1	S92 and "m basis functions"	US-PGPUB; USPAT	OR	OFF	2005/09/28 13:48
S99	1	S92 and pseudo	US-PGPUB; USPAT	OR	OFF	2005/09/28 13:48
S10 0	1	"20020171603"	US-PGPUB; USPAT	OR	OFF	2005/10/05 07:23
S10 1	1	"20020171603" and radial	US-PGPUB; USPAT	OR	OFF	2006/03/03 10:38
S10 2	1	"20020171603" and AGP	US-PGPUB; USPAT	OR	OFF	2005/10/05 07:43
S10 3	1	"20020171603" and PCI	US-PGPUB; USPAT	OR	OFF	2005/10/05 08:03
S10 4	1	"20020171603" and gaussian	US-PGPUB; USPAT	OR	OFF	2005/10/05 08:05
S10 5	1	"20020171603" and multiquadric	US-PGPUB; USPAT	OR	OFF	2005/10/05 08:05
S10 6	1	"20020171603"	US-PGPUB; USPAT	OR	OFF	2006/03/02 12:59
S10 7	1	"20020171603" and dummy	US-PGPUB; USPAT	OR	OFF	2006/03/01 13:47
S10 8	1	"20040083195"	US-PGPUB; USPAT	OR	OFF	2006/03/01 13:31
S10 9	1	"20040083195" and skills	US-PGPUB; USPAT	OR	OFF	2006/03/01 13:32

EAST Search History

S11 0	0	"20020171603" and "first frequency"	US-PGPUB; USPAT	OR	OFF	2006/03/01 13:47
S11 1	1	"20020171603" and "first"	US-PGPUB; USPAT	OR	OFF	2006/03/01 13:47
S11 2	1	"20020171603" and "frequency"	US-PGPUB; USPAT	OR	OFF	2006/03/01 13:51
S11 3	1	"20020171603" and "external frequency"	US-PGPUB; USPAT	OR	OFF	2006/03/01 14:36
S11 4	1	"6163583".pn. and frequency	US-PGPUB; USPAT	OR	OFF	2006/03/01 14:37
S11 5	1	"6163583".pn. and frequency and external	US-PGPUB; USPAT	OR	OFF	2006/03/01 14:37
S11 6	1	"6163583".pn. and frequency same external	US-PGPUB; USPAT	OR	OFF	2006/03/01 14:37
S11 7	1	"6163583".pn. and frequency with external	US-PGPUB; USPAT	OR	OFF	2006/03/01 14:38
S11 8	2128	@pd<"20010421" and "frequency based"	US-PGPUB; USPAT	OR	OFF	2006/03/01 14:39
S11 9	7	@pd<"20010421" and ("frequency based" adj3 external)	US-PGPUB; USPAT	OR	OFF	2006/03/01 14:52
S12 0	0	@pd<"20010421" and ("frequency based" adj3 external) and neural	US-PGPUB; USPAT	OR	OFF	2006/03/01 14:41
S12 1	1	@pd<"20010421" and ("frequency based" adj3 external) and weight$4	US-PGPUB; USPAT	OR	OFF	2006/03/01 14:41
S12 2	0	"10441865".pn. or "10289581".pn. or "10279154".pn.	US-PGPUB; USPAT	OR	OFF	2006/03/01 16:38
S12 3	8	makagon.in.	US-PGPUB; USPAT	OR	OFF	2006/03/02 08:01
S12 4	7	monza.in.	US-PGPUB; USPAT	OR	OFF	2006/03/02 08:05
S12 5	5289	cpu near4 ("clock speed" or frequency)	US-PGPUB; USPAT	OR	OFF	2006/03/02 08:07

EAST Search History

S12 6	1	(cpu near4 ("clock speed" or frequency)) with neural	US-PGPUB; USPAT	OR	OFF	2006/03/02 08:08
S12 7	25	(cpu near4 ("clock speed" or frequency)) and "neural network"	US-PGPUB; USPAT	OR	OFF	2006/03/02 08:08
S12 8	12	(((cpu near4 ("clock speed" or frequency)) with change$4) and "neural network"	US-PGPUB; USPAT	OR	OFF	2006/03/02 08:11
S12 9	13	(((cpu near4 ("clock speed" or frequency)) with change$4) and "neural network"	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2006/03/02 08:12
S13 0	1	S129 not S128	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2006/03/02 09:13
S13 1	235	"cpu frequency"	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2006/03/02 09:14
S13 2	16	("cpu frequency" with (change or alter$4))	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	OFF	2006/03/02 09:14
S13 3	19	@pd<"20010421" and (cpu same "external frequency")	US-PGPUB; USPAT	OR	OFF	2006/03/02 11:28
S13 4	1	@pd<"20010421" and ((cpu same based) same "external frequency")	US-PGPUB; USPAT	OR	OFF	2006/03/02 11:30
S13 5	1	@pd<"20010421" and ((cpu with based) same "external frequency")	US-PGPUB; USPAT	OR	OFF	2006/03/02 11:30
S13 6	1	"20020171603" and "external frequency"	US-PGPUB; USPAT	OR	OFF	2006/03/02 14:39

EAST Search History

S13 7	1	"6715089".pn. and neural	US-PGPUB; USPAT	OR	OFF	2006/03/02 13:10
S13 8	0	"6715089".pn. and multiplier	US-PGPUB; USPAT	OR	OFF	2006/03/02 13:11
S13 9	1	"6715089".pn. and clock	US-PGPUB; USPAT	OR	OFF	2006/03/02 13:21
S14 0	0	"6163583".pn. and multiplier	US-PGPUB; USPAT	OR	OFF	2006/03/02 13:21
S14 1	1	"6163583".pn. and clock	US-PGPUB; USPAT	OR	OFF	2006/03/02 13:49
S14 2	202	@pd<"20010421" and "clock multiplier"	US-PGPUB; USPAT	OR	OFF	2006/03/02 13:51
S14 3	1	@pd<"20010421" and "clock multiplier" and neural	US-PGPUB; USPAT	OR	OFF	2006/03/02 13:50
S14 4	1	"20020171603" and "clock multiplier"	US-PGPUB; USPAT	OR	OFF	2006/03/02 15:30
S14 5	1	"20020171603" and "m basis vectors "	US-PGPUB; USPAT	OR	OFF	2006/03/02 15:30
S14 6	1	"6216234".pn. and train$4	US-PGPUB; USPAT	OR	OFF	2006/03/03 08:50
S14 7	0	"6715089".pn. and train$4	US-PGPUB; USPAT	OR	OFF	2006/03/03 08:50
S14 8	1	"20020171603" and dummy	US-PGPUB; USPAT	OR	OFF	2006/03/03 10:41
S14 9	5389	@pd<"20010421" and ("neural networks" or "neural network")	US-PGPUB; USPAT	OR	OFF	2006/03/03 10:42
S15 0	2579	@pd<"20010421" and ("neural networks" or "neural network") and train$4	US-PGPUB; USPAT	OR	OFF	2006/03/03 10:42
S15 1	0	@pd<"20010421" and ("neural networks" or "neural network") and ((train or training) same (ide or "inteligent drive"))	US-PGPUB; USPAT	OR	OFF	2006/03/03 10:44
S15 2	0	@pd<"20010421" and ("neural networks" or "neural network") and ((train or training) same "clock multiplier")	US-PGPUB; USPAT	OR	OFF	2006/03/03 10:45

EAST Search History

S15 3	55	@pd<"20010421" and ("neural networks" or "neural network") and ((train or training) same "clock")	US-PGPUB; USPAT	OR	OFF	2006/03/03 10:57
S15 4	0	@pd<"20010421" and ("neural networks" or "neural network") and ((train or training) same "ide")	US-PGPUB; USPAT	OR	OFF	2006/03/03 10:45
S15 5	55	S153	US-PGPUB; USPAT	OR	OFF	2006/03/03 10:56
S15 6	362	@pd<"20010421" and ("neural networks" or "neural network") and ((train or training) with (clock or rate or frequency))	US-PGPUB; USPAT	OR	OFF	2006/03/03 11:18
S15 7	0	@pd<"20010421" and ("neural networks" or "neural network") and ((train or training) with (Ide or "intelligent drive"))	US-PGPUB; USPAT	OR	OFF	2006/03/03 11:19
S15 8	0	@pd<"20010421" and ("neural networks" or "neural network") and ((train or training) same (Ide or "intelligent drive"))	US-PGPUB; USPAT	OR	OFF	2006/03/03 11:19
S15 9	16	@pd<"20010421" and ("neural networks" or "neural network") and ((train or training) and (ide or "intelligent drive"))	US-PGPUB; USPAT	OR	OFF	2006/03/03 11:20
S16 0	48	@pd<"20010421" and ("neural networks" or "neural network") and ((train or training) and (dma or "direct memory"))	US-PGPUB; USPAT	OR	OFF	2006/03/03 11:21
S16 1	3	@pd<"20010421" and ("neural networks" or "neural network") and ((train or training) same (dma or "direct memory"))	US-PGPUB; USPAT	OR	OFF	2006/03/03 11:21
S16 2	3	@pd<"20010421" and ("neural networks" or "neural network") and ((train or training) with (dma or "direct memory"))	US-PGPUB; USPAT	OR	OFF	2006/03/03 11:27
S16 3	0	@pd<"20010421" and ("neural networks" or "neural network") and ((train or training) with (apg or "graphics card"))	US-PGPUB; USPAT	OR	OFF	2006/03/03 11:27
S16 4	0	@pd<"20010421" and ("neural networks" or "neural network") and ((train or training) same (apg or "graphics card"))	US-PGPUB; USPAT	OR	OFF	2006/03/03 11:27
S16 5	13	@pd<"20010421" and ("neural networks" or "neural network") and ((train or training) same (pci or "peripheral"))	US-PGPUB; USPAT	OR	OFF	2006/03/03 11:28
S16 6	8	@pd<"20010421" and ("neural networks" or "neural network") and ((train or training) with (pci or "peripheral"))	US-PGPUB; USPAT	OR	OFF	2006/03/03 11:28